

## Second Term Math Exam

Solve the following operations. Use commas

$$\begin{array}{r} 364 \\ + 941 \\ \hline \end{array}$$

$$\begin{array}{r} 5,803 \\ - 3,290 \\ \hline \end{array}$$

$$\begin{array}{r} 581,354 \\ + 158,414 \\ \hline \end{array}$$

Multiply. You can work in a notebook or whiteboard and write your final answer here.

$$\begin{array}{r} 980 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2,586 \\ \times 7 \\ \hline \end{array}$$

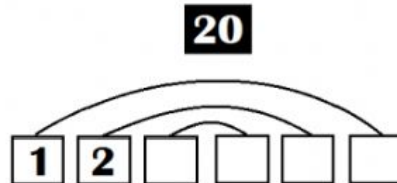
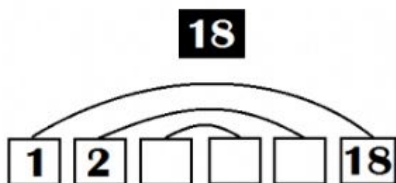
$$\begin{array}{r} 52 \\ \times 54 \\ \hline \end{array}$$

Divide. You can work in a notebook or whiteboard and write your final answer here.

$$356 \div 5 = \underline{\hspace{2cm}} \text{ r } \underline{\hspace{2cm}}$$

$$8,452 \div 3 = \underline{\hspace{2cm}} \text{ r } \underline{\hspace{2cm}}$$

Find all the factors for each number.



Choose if the number is prime or Composite

10 \_\_\_\_\_

19 \_\_\_\_\_

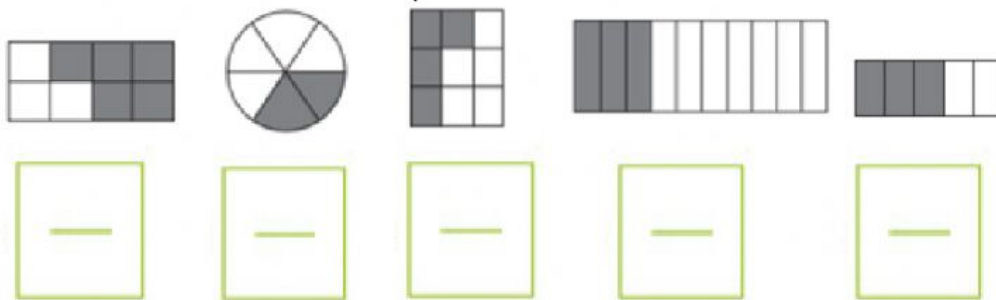
48 \_\_\_\_\_

List the first 5 multiples for each number.

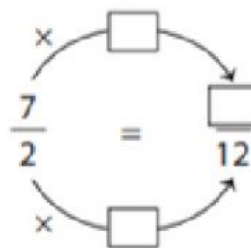
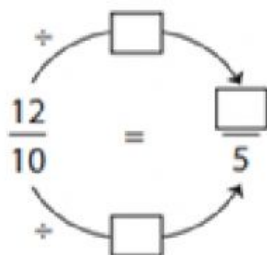
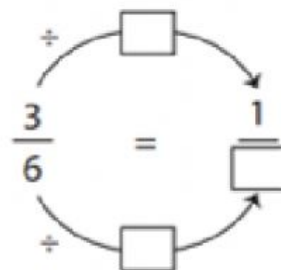
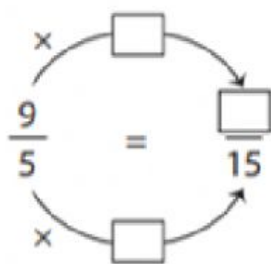
6; 6,         ,         ,         ,         

11;         ,         ,         ,         ,         

Name the fraction that is shaded.



Find equivalent fractions.



Great job!!!! Double check your work and click finish.